STORET database. USGS 1982 surface water data for Red River, New Mexico.

Organization Name	Primary Station ID	Station Location Name	Latitude	Longitude	HUC	Surface Water Indicator	Sample Code	Start Date	Composite Method Code	Parameter	Parameter Long Name		Result Value
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		39.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	440	BICARBONATE ION (MG/L AS HCO3)		48.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		1.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	405	CARBON DIOXIDE (MG/L AS CO2)		1.20
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		0.80
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	445	CARBONATE ION (MG/L AS CO3)		0.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	1042	COPPER, TOTAL (UG/L AS CU)		13.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	18.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		10.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	1049	LEAD, DISSOLVED (UG/L AS PB)		1.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		260.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		130.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		0.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		120.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	300	OXYGEN, DISSOLVED	MG/L	10.60
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	400	PH (STANDARD UNITS)		7.80
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		390.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		3.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		29.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		30.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756038	18-Feb-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		60.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		57.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	440	BICARBONATE ION (MG/L AS HCO3)		70.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.28
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	405	CARBON DIOXIDE (MG/L AS CO2)		1.10
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		1.30
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	445	CARBONATE ION (MG/L AS CO3)		0.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	1042	COPPER, TOTAL (UG/L AS CU)		20.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	21.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		8.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		220.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		120.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		30.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		150.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	300	OXYGEN, DISSOLVED	MG/L	9.30
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	400	PH (STANDARD UNITS)		8.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		390.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		24.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		1.10
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		18.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		50.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756039	24-Mar-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		70.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.22
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	1042	COPPER, TOTAL (UG/L AS CU)		9.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	34.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		22.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		160.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		83.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		13.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		96.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	300	OXYGEN, DISSOLVED	MG/L	8.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	400	PH (STANDARD UNITS)		7.90
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		340.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		24.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		2.20
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.50
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		29.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		30.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756040	27-Apr-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		60.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.18
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	1042	COPPER, TOTAL (UG/L AS CU)		14.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	140.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		31.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		68.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		23.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		4.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		27.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	300	OXYGEN, DISSOLVED	MG/L	9.10
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	400	PH (STANDARD UNITS)		8.10
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		180.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		79.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		28.00

Organization Name	Primary Station ID	Station Location Name	Latitude	Longitude	HUC	Surface Water Indicator	Sample Code	Start Date	Composite Method Code	Parameter	Parameter Long Name		Result Value
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		21.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		30.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756041	3-Jun-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		50.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		62.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	440	BICARBONATE ION (MG/L AS HCO3)		76.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	405	CARBON DIOXIDE (MG/L AS CO2)		2.40
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	445	CARBONATE ION (MG/L AS CO3)		0.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	1042	COPPER, TOTAL (UG/L AS CU)		6.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	77.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		4.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		170.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		41.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		11.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		52.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	300	OXYGEN, DISSOLVED	MG/L	8.50
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	400	PH (STANDARD UNITS)		7.70
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		272.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		26.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		21.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		30.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756042	10-Jul-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		50.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		61.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	440	BICARBONATE ION (MG/L AS HCO3)		74.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.25
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	405	CARBON DIOXIDE (MG/L AS CO2)		1.20
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	445	CARBONATE ION (MG/L AS CO3)		0.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	1042	COPPER, TOTAL (UG/L AS CU)		21.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	58.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		3.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		170.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		57.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		0.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		50.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	300	OXYGEN, DISSOLVED	MG/L	7.50
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	400	PH (STANDARD UNITS)		8.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		295.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		191.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		30.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		18.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		3.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756043	19-Aug-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		60.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		68.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.39
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)		1.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		1.80
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)		56.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1042	COPPER, TOTAL (UG/L AS CU)		30.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	80.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)		6000.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		9.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)		20.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)		360.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		330.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1063	MOLYBDENUM IN BOT. DEPOSITS (MG/KG AS MO DRY WGT)		21.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		41.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		0.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		41.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	300	OXYGEN, DISSOLVED	MG/L	8.40
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	400	PH (STANDARD UNITS)		7.80
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		260.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		164.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.50
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)		130.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		17.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		60.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756044	20-Sep-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		80.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		79.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.35
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	1042	COPPER, TOTAL (UG/L AS CU)		12.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	52.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		22.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		240.00

Organization Name	Primary Station ID	Station Location Name		Latitude	Longitude	HUC	Surface Water Indicator	Sample Code	Start Date	Composite Method Code	Parameter	Parameter Long Name		Result Value
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		65.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		0.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		63.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	300	OXYGEN, DISSOLVED	MG/L	9.30
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	400	PH (STANDARD UNITS)		8.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		300.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		30.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		4.20
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		8.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		29.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		40.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756045	19-Oct-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		70.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		44.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.36
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		0.90
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	1042	COPPER, TOTAL (UG/L AS CU)		11.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	29.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		3.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		350.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		99.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		0.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		91.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	300	OXYGEN, DISSOLVED	MG/L	10.80
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	400	PH (STANDARD UNITS)		7.90
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		370.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		3.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		37.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		40.00
US GEOLOGICAL SURVEY	8266790	RED RIVER ABOVE STATE FISH HATCHERY N	7AA99	36.6867	105.644444	13020101	S	26756046	8-Dec-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		80.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		68.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.07
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)		1.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		1.50
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)		15.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1042	COPPER, TOTAL (UG/L AS CU)		12.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	42.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)		6500.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		52.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)		20.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)		85.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		78.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1063	MOLYBDENUM IN BOT. DEPOSITS (MG/KG AS MO DRY WGT)		1.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		1.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		1.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	300	OXYGEN, DISSOLVED	MG/L	7.90
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	400	PH (STANDARD UNITS)		7.60
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		195.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		28.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		12.50
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)		35.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		10.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		20.00
US GEOLOGICAL SURVEY	8264970	RED RIVER AT MOLTYCORP MINE NEAR RED	7AA99	36.6992	105.478889	13020101	S	26755852	16-Sep-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		30.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		36.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		1.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	405	CARBON DIOXIDE (MG/L AS CO2)		3.50
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		0.90
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	1042	COPPER, TOTAL (UG/L AS CU)		36.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	13.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		27.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	1049	LEAD, DISSOLVED (UG/L AS PB)		1.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		590.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		10.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		0.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		10.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	300	OXYGEN, DISSOLVED	MG/L	10.60
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	400	PH (STANDARD UNITS)		7.30
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		325.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		39.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		1.40
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		2.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		110.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		50.00

Organization Name	Primary Station ID	Station Location Name		Latitude	Longitude	HUC	Surface Water Indicator	Sample Code	Start Date	Composite Method Code	Parameter	Parameter Long Name		Result Value
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755890	17-Feb-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		160.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		39.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.68
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	405	CARBON DIOXIDE (MG/L AS CO2)		4.80
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		1.30
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	1042	COPPER, TOTAL (UG/L AS CU)		23.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	15.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		10.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		510.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		7.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		1.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		8.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	300	OXYGEN, DISSOLVED	MG/L	8.50
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	400	PH (STANDARD UNITS)		7.20
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		320.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		32.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		1.30
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		9.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		72.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		50.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755891	24-Mar-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		120.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.41
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	1042	COPPER, TOTAL (UG/L AS CU)		17.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	30.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		72.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		270.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		4.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		0.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		4.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	300	OXYGEN, DISSOLVED	MG/L	8.90
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	400	PH (STANDARD UNITS)		7.40
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		250.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		46.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		40.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755892	29-Apr-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		90.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.19
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	1042	COPPER, TOTAL (UG/L AS CU)		17.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	131.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		39.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		86.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		2.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		1.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		3.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	300	OXYGEN, DISSOLVED	MG/L	8.50
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	400	PH (STANDARD UNITS)		6.80
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		160.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		99.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		35.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		11.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		30.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		20.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755893	2-Jun-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		50.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		51.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	440	BICARBONATE ION (MG/L AS HCO3)		62.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.23
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	405	CARBON DIOXIDE (MG/L AS CO2)		2.50
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		1.50
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	445	CARBONATE ION (MG/L AS CO3)		0.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	1042	COPPER, TOTAL (UG/L AS CU)		8.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	76.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		19.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		5.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		2.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		2.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		4.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	300	OXYGEN, DISSOLVED	MG/L	7.60
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	400	PH (STANDARD UNITS)		7.60
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		200.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		22.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		4.30
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.50
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		36.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		20.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755894	6-Jul-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		60.00

STORET database. USGS 1982 surface water data for Red River, New Mexico.

Organization Name	Primary Station ID	Station Location Name		Latitude	Longitude	HUC	Surface Water Indicator	Sample Code	Start Date	Composite Method Code	Parameter	Parameter Long Name		Result Value
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		51.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.42
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	405	CARBON DIOXIDE (MG/L AS CO2)		2.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		8.30
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	1042	COPPER, TOTAL (UG/L AS CU)		26.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	43.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		3.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		270.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		45.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		0.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		17.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	300	OXYGEN, DISSOLVED	MG/L	8.20
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	400	PH (STANDARD UNITS)		7.70
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		285.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		397.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		46.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		15.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		5.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		70.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755895	20-Aug-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		70.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		62.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.32
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)		1.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		1.50
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)		9.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1042	COPPER, TOTAL (UG/L AS CU)		23.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	51.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1170	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)		2800.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		19.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)		10.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1053	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)		110.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		260.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1063	MOLYBDENUM IN BOT. DEPOSITS (MG/KG AS MO DRY WGT)		1.50
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		3.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		1.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		4.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	300	OXYGEN, DISSOLVED	MG/L	8.20
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	400	PH (STANDARD UNITS)		7.30
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		235.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		63.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		8.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		13.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1093	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)		36.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		59.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		10.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755896	16-Sep-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		70.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		49.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.48
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	1042	COPPER, TOTAL (UG/L AS CU)		17.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	32.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		26.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		390.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		5.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		0.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		5.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	300	OXYGEN, DISSOLVED	MG/L	9.40
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	400	PH (STANDARD UNITS)		7.40
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		265.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		3.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	80155	SUSPENDED SEDIMENT DISCHARGE (TONS/DAY)		0.27
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		6.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		63.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		50.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755897	19-Oct-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		110.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		41.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.75
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		1.20
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	1042	COPPER, TOTAL (UG/L AS CU)		25.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	21.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		42.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		530.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		4.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		0.00

Organization Name	Primary Station ID	Station Location Name		Latitude	Longitude	HUC	Surface Water Indicator	Sample Code	Start Date	Composite Method Code	Parameter	Parameter Long Name		Result Value
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		2.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	300	OXYGEN, DISSOLVED	MG/L	11.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	400	PH (STANDARD UNITS)		7.10
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		295.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	80154	SUSP. SEDIMENT CONCENTRATION-EVAP. AT 110C (MG/L)		26.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		0.50
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		110.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		50.00
US GEOLOGICAL SURVEY	8265000	RED RIVER NEAR QUESTA N. MEX.	7AA99	36.7033	105.567778	13020101	S	26755898	7-Dec-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		160.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		82.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	1000	ARSENIC, DISSOLVED (UG/L AS AS)		3.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	1001	ARSENIC, SUSPENDED (UG/L AS AS)		0.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	1002	ARSENIC, TOTAL (UG/L AS AS)		3.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	440	BICARBONATE ION (MG/L AS HCO3)		100.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	1020	BORON, DISSOLVED (UG/L AS B)		30.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	1025	CADMIUM, DISSOLVED (UG/L AS CD)		1.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		1.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	915	CALCIUM, DISSOLVED (MG/L AS CA)		26.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	405	CARBON DIOXIDE (MG/L AS CO2)		2.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		1.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	445	CARBONATE ION (MG/L AS CO3)		0.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	940	CHLORIDE,TOTAL IN WATER	MG/L	4.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	1030	CHROMIUM, DISSOLVED (UG/L AS CR)		10.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	1034	CHROMIUM, TOTAL (UG/L AS CR)		10.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	340	COD, .25N K2CR2O7	MG/L	22.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	445.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	950	FLUORIDE, DISSOLVED (MG/L AS F)		0.50
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)		4.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	900	HARDNESS, TOTAL (MG/L AS CACO3)		86.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	925	MAGNESIUM, DISSOLVED (MG/L AS MG)		5.20
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)		0.43
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)		0.39
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.08
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)		0.39
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)		0.31
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	600	NITROGEN, TOTAL (MG/L AS N)		0.78
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	300	OXYGEN, DISSOLVED	MG/L	10.40
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	400	PH (STANDARD UNITS)		7.90
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	403	PH, LAB, STANDARD UNITS	SU	8.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	660	PHOSPHATE, ORTHO (MG/L AS PO4)		0.25
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)		0.08
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	665	PHOSPHORUS, TOTAL (MG/L AS P)		0.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	935	POTASSIUM, DISSOLVED (MG/L AS K)		2.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	955	SILICA, DISSOLVED (MG/L AS SI02)		29.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	931	SODIUM ADSORPTION RATIO		0.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	930	SODIUM, DISSOLVED (MG/L AS NA)		15.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	932	SODIUM, PERCENT		27.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		220.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	945	SULFATE, TOTAL (MG/L AS SO4)		30.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	20	TEMPERATURE, AIR (DEGREES CENTIGRADE)		9.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757175	17-Feb-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		6.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		72.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	440	BICARBONATE ION (MG/L AS HCO3)		88.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	1020	BORON, DISSOLVED (UG/L AS B)		20.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.11
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	1028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)		1.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	915	CALCIUM, DISSOLVED (MG/L AS CA)		25.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	405	CARBON DIOXIDE (MG/L AS CO2)		3.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		2.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	445	CARBONATE ION (MG/L AS CO3)		0.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	940	CHLORIDE,TOTAL IN WATER	MG/L	4.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	1029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)		1.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	340	COD, .25N K2CR2O7	MG/L	11.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	1043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)		7.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	1042	COPPER, TOTAL (UG/L AS CU)		5.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	540.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	950	FLUORIDE, DISSOLVED (MG/L AS F)		0.40
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)		10.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	900	HARDNESS, TOTAL (MG/L AS CACO3)		82.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		33.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	1052	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)		10.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	925	MAGNESIUM, DISSOLVED (MG/L AS MG)		4.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N	7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)		0.22

STORET database. USGS 1982 surface water data for Red River, New Mexico.

Organization Name	Primary Station ID	Station Location Name	Latitude	Longitude	HUC	Surface Water Indicator	Sample Code	Start Date	Composite Method Code	Parameter	Parameter Long Name		Result Value
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)		0.20
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.09
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)		0.68
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)		0.59
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	600	NITROGEN, TOTAL (MG/L AS N)		0.88
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	300	OXYGEN, DISSOLVED	MG/L	10.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	400	PH (STANDARD UNITS)		7.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	403	PH, LAB, STANDARD UNITS	SU	8.40
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	660	PHOSPHATE, ORTHO (MG/L AS PO4)		0.15
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)		0.05
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	665	PHOSPHORUS, TOTAL (MG/L AS P)		0.09
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	935	POTASSIUM, DISSOLVED (MG/L AS K)		2.90
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	955	SILICA, DISSOLVED (MG/L AS SI02)		26.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	931	SODIUM ADSORPTION RATIO		0.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	930	SODIUM, DISSOLVED (MG/L AS NA)		13.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	932	SODIUM, PERCENT		25.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		220.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	945	SULFATE, TOTAL (MG/L AS SO4)		30.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	20	TEMPERATURE, AIR (DEGREES CENTIGRADE)		13.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757176	23-Mar-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		7.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	1020	BORON, DISSOLVED (UG/L AS B)		30.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.08
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	915	CALCIUM, DISSOLVED (MG/L AS CA)		23.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	940	CHLORIDE,TOTAL IN WATER	MG/L	4.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	340	COD, .25N K2CR2O7	MG/L	42.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	1042	COPPER, TOTAL (UG/L AS CU)		2.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	31625	FECAL COLIFORM, MF,M-FC, 0.7 UM		32.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	520.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	950	FLUORIDE, DISSOLVED (MG/L AS F)		0.40
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	900	HARDNESS, TOTAL (MG/L AS CACO3)		77.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		82.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	925	MAGNESIUM, DISSOLVED (MG/L AS MG)		4.80
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		8.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		6.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		0.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		4.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)		0.25
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)		0.16
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.15
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)		1.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)		0.85
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	600	NITROGEN, TOTAL (MG/L AS N)		1.20
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	300	OXYGEN, DISSOLVED	MG/L	9.20
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	400	PH (STANDARD UNITS)		7.80
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	403	PH, LAB, STANDARD UNITS	SU	7.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	660	PHOSPHATE, ORTHO (MG/L AS PO4)		0.18
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)		0.06
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	665	PHOSPHORUS, TOTAL (MG/L AS P)		0.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L		0.31
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	935	POTASSIUM, DISSOLVED (MG/L AS K)		2.60
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	955	SILICA, DISSOLVED (MG/L AS SI02)		25.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	931	SODIUM ADSORPTION RATIO		0.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	930	SODIUM, DISSOLVED (MG/L AS NA)		13.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	932	SODIUM, PERCENT		26.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT		0.20
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	70302	SOLIDS, DISSOLVED-TONS PER DAY		209.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		200.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	945	SULFATE, TOTAL (MG/L AS SO4)		29.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		10.50
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		4.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		20.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757177	27-Apr-82	G	1092	ZINC, TOTAL (UG/L AS ZN)		20.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		62.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	440	BICARBONATE ION (MG/L AS HCO3)		76.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	1020	BORON, DISSOLVED (UG/L AS B)		20.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.05
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	915	CALCIUM, DISSOLVED (MG/L AS CA)		21.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	405	CARBON DIOXIDE (MG/L AS CO2)		1.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		4.50
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	445	CARBONATE ION (MG/L AS CO3)		0.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	940	CHLORIDE,TOTAL IN WATER	MG/L	3.60
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	340	COD, .25N K2CR2O7	MG/L	15.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	1042	COPPER, TOTAL (UG/L AS CU)		3.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01

Organization Name	Primary Station ID	Station Location Name	Latitude	Longitude	HUC	Surface Water Indicator	Sample Code	Start Date	Composite Method Code	Parameter	Parameter Long Name		Result Value
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	1370.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	950	FLUORIDE, DISSOLVED (MG/L AS F)		0.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)		9.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	900	HARDNESS, TOTAL (MG/L AS CACO3)		71.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	1046	IRON, DISSOLVED (UG/L AS FE)		66.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	925	MAGNESIUM, DISSOLVED (MG/L AS MG)		4.40
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)		4.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		2.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)		2.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)		4.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)		0.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)		0.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.08
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)		0.80
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)		0.72
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	300	OXYGEN, DISSOLVED	MG/L	7.50
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	400	PH (STANDARD UNITS)		7.80
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	403	PH, LAB, STANDARD UNITS	SU	7.90
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	660	PHOSPHATE, ORTHO (MG/L AS PO4)		0.15
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)		0.05
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	665	PHOSPHORUS, TOTAL (MG/L AS P)		0.15
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	935	POTASSIUM, DISSOLVED (MG/L AS K)		2.80
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	955	SILICA, DISSOLVED (MG/L AS SI02)		19.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	931	SODIUM ADSORPTION RATIO		0.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	930	SODIUM, DISSOLVED (MG/L AS NA)		13.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	932	SODIUM, PERCENT		28.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)		195.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	945	SULFATE, TOTAL (MG/L AS SO4)		36.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		16.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)		13.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757178	8-Jul-82	G	1091	ZINC, SUSPENDED (UG/L ZN)		20.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)		62.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	1003	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)		4.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	440	BICARBONATE ION (MG/L AS HCO3)		76.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	1020	BORON, DISSOLVED (UG/L AS B)		20.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)		0.09
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	1028	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)		1.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	915	CALCIUM, DISSOLVED (MG/L AS CA)		20.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)		4.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	445	CARBONATE ION (MG/L AS CO3)		0.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	940	CHLORIDE,TOTAL IN WATER	MG/L	2.80
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	1029	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)		1.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	1038	COBALT IN BOTTOM DEPOSITS (MG/KG AS CO DRY WGT)		10.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	340	COD, .25N K2CR2O7	MG/L	27.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	1043	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)		4.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	1042	COPPER, TOTAL (UG/L AS CU)		7.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	720	CYANIDE, TOTAL (MG/L AS CN)	MG/L	0.01
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	61	FLOW, STREAM, INSTANTANEOUS	CFS	843.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	950	FLUORIDE, DISSOLVED (MG/L AS F)		0.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)		4.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	900	HARDNESS, TOTAL (MG/L AS CACO3)		66.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	925	MAGNESIUM, DISSOLVED (MG/L AS MG)		4.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)		0.32
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)		0.11
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	633	NITRITE PLUS NITRATE,BOT. DEPOS. (MG/KG-N DRY WT)		2.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	611	NITROGEN, AMMONIA, BOTTOM DEPOSITS (MG/KG-N)		9.20
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)		0.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)		2.20
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)		2.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	600	NITROGEN, TOTAL (MG/L AS N)		2.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	626	NITROGEN,ORG. KJEL.,BOT. DEPOS. (MG/KG-N DRY WGT)		60.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	300	OXYGEN, DISSOLVED	MG/L	6.90
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	403	PH, LAB, STANDARD UNITS	SU	8.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	660	PHOSPHATE, ORTHO (MG/L AS PO4)		0.15
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)		0.05
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	665	PHOSPHORUS, TOTAL (MG/L AS P)		0.19
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	668	PHOSPHORUS,TOTAL,BOTTOM DEPOSIT (MG/KG-P DRY WGT)		390.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	935	POTASSIUM, DISSOLVED (MG/L AS K)		2.60
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	955	SILICA, DISSOLVED (MG/L AS SI02)		23.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	931	SODIUM ADSORPTION RATIO		0.60
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	930	SODIUM, DISSOLVED (MG/L AS NA)		10.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	932	SODIUM, PERCENT		24.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	945	SULFATE, TOTAL (MG/L AS SO4)		22.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757179	18-Aug-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)		21.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	1020	BORON, DISSOLVED (UG/L AS B)		30.00

Organization Name	Primary Station ID	Station Location Name	Latitude	Longitude	HUC	Surface Water Indicator	Sample Code	Start Date	Composite Method Code	Parameter	Parameter Long Name	Result Value
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)	0.07
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	915	CALCIUM, DISSOLVED (MG/L AS CA)	23.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)	4.60
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	940	CHLORIDE,TOTAL IN WATER MG/L	4.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	340	COD, .25N K2CR2O7 MG/L	17.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	1042	COPPER, TOTAL (UG/L AS CU)	8.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	720	CYANIDE, TOTAL (MG/L AS CN) MG/L	0.01
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	61	FLOW, STREAM, INSTANTANEOUS CFS	909.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	950	FLUORIDE, DISSOLVED (MG/L AS F)	0.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	900	HARDNESS, TOTAL (MG/L AS CACO3)	76.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	1046	IRON, DISSOLVED (UG/L AS FE)	18.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	925	MAGNESIUM, DISSOLVED (MG/L AS MG)	4.40
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)	7.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)	7.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)	0.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)	5.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.14
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	0.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	0.06
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	0.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	600	NITROGEN, TOTAL (MG/L AS N)	0.80
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	300	OXYGEN, DISSOLVED MG/L	8.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	403	PH, LAB, STANDARD UNITS SU	7.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	660	PHOSPHATE, ORTHO (MG/L AS PO4)	0.18
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.06
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	665	PHOSPHORUS, TOTAL (MG/L AS P)	0.23
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	71886	PHOSPHORUS, TOTAL, AS PO4 - MG/L	0.71
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	935	POTASSIUM, DISSOLVED (MG/L AS K)	3.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	955	SILICA, DISSOLVED (MG/L AS SI02)	22.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	931	SODIUM ADSORPTION RATIO	0.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	930	SODIUM, DISSOLVED (MG/L AS NA)	13.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	932	SODIUM, PERCENT	26.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	143.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	0.19
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	70302	SOLIDS, DISSOLVED-TONS PER DAY	366.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	200.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	945	SULFATE, TOTAL (MG/L AS SO4)	25.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	20	TEMPERATURE, AIR (DEGREES CENTIGRADE)	22.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	15.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)	3.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	1091	ZINC, SUSPENDED (UG/L ZN)	30.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757180	15-Sep-82	G	1092	ZINC, TOTAL (UG/L AS ZN)	30.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)	80.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	1020	BORON, DISSOLVED (UG/L AS B)	30.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)	0.04
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	915	CALCIUM, DISSOLVED (MG/L AS CA)	30.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)	2.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	940	CHLORIDE,TOTAL IN WATER MG/L	5.20
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	340	COD, .25N K2CR2O7 MG/L	10.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	1042	COPPER, TOTAL (UG/L AS CU)	2.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	720	CYANIDE, TOTAL (MG/L AS CN) MG/L	0.01
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	31625	FECAL COLIFORM, MF,M-FC, 0.7 UM	4.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	61	FLOW, STREAM, INSTANTANEOUS CFS	535.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	950	FLUORIDE, DISSOLVED (MG/L AS F)	0.40
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	2.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	900	HARDNESS, TOTAL (MG/L AS CACO3)	100.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	1046	IRON, DISSOLVED (UG/L AS FE)	18.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)	11.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)	10.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)	0.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)	7.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.13
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	0.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	0.08
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	0.60
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	605	NITROGEN, ORGANIC, TOTAL (MG/L AS N)	0.52
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	600	NITROGEN, TOTAL (MG/L AS N)	0.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	300	OXYGEN, DISSOLVED MG/L	9.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	400	PH (STANDARD UNITS)	7.90
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	403	PH, LAB, STANDARD UNITS SU	8.20
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	660	PHOSPHATE, ORTHO (MG/L AS PO4)	0.12
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.04
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	665	PHOSPHORUS, TOTAL (MG/L AS P)	0.08
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	935	POTASSIUM, DISSOLVED (MG/L AS K)	2.70

STORET database. USGS 1982 surface water data for Red River, New Mexico.

Organization Name	Primary Station ID	Station Location Name	Latitude	Longitude	HUC	Surface Water Indicator	Sample Code	Start Date	Composite Method Code	Parameter	Parameter Long Name	Result Value
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	955	SILICA, DISSOLVED (MG/L AS SI02)	23.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	931	SODIUM ADSORPTION RATIO	0.80
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	930	SODIUM, DISSOLVED (MG/L AS NA)	17.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	932	SODIUM, PERCENT	26.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	184.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	255.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	945	SULFATE, TOTAL (MG/L AS SO4)	43.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	11.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)	3.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757181	18-Oct-82	G	1092	ZINC, TOTAL (UG/L AS ZN)	10.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	410	ALKALINITY, TOTAL (MG/L AS CACO3)	64.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	1020	BORON, DISSOLVED (UG/L AS B)	30.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	1027	CADMIUM, TOTAL (UG/L AS CD)	0.05
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	915	CALCIUM, DISSOLVED (MG/L AS CA)	29.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	680	CARBON, TOTAL ORGANIC (MG/L AS C)	2.70
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	940	CHLORIDE,TOTAL IN WATER MG/L	5.10
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	340	COD, .25N K2CR2O7 MG/L	10.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	1042	COPPER, TOTAL (UG/L AS CU)	3.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	720	CYANIDE, TOTAL (MG/L AS CN) MG/L	0.01
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	61	FLOW, STREAM, INSTANTANEOUS CFS	461.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	950	FLUORIDE, DISSOLVED (MG/L AS F)	0.40
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	902	HARDNESS, NON-CARBONATE (MG/L AS CACO3)	19.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	900	HARDNESS, TOTAL (MG/L AS CACO3)	99.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	1046	IRON, DISSOLVED (UG/L AS FE)	10.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	925	MAGNESIUM, DISSOLVED (MG/L AS MG)	6.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	1056	MANGANESE, DISSOLVED (UG/L AS MN)	12.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	1060	MOLYBDENUM, DISSOLVED (UG/L AS MO)	7.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	1061	MOLYBDENUM, SUSPENDED (UG/L AS MO)	0.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	1062	MOLYBDENUM, TOTAL (UG/L AS MO)	7.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	631	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	0.23
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	630	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	0.20
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	610	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	0.06
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	625	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	1.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	600	NITROGEN, TOTAL (MG/L AS N)	1.20
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	300	OXYGEN, DISSOLVED MG/L	11.60
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	400	PH (STANDARD UNITS)	8.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	403	PH, LAB, STANDARD UNITS SU	8.30
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	671	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	0.01
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	665	PHOSPHORUS, TOTAL (MG/L AS P)	0.06
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	935	POTASSIUM, DISSOLVED (MG/L AS K)	2.60
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	955	SILICA, DISSOLVED (MG/L AS SI02)	25.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	931	SODIUM ADSORPTION RATIO	0.80
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	930	SODIUM, DISSOLVED (MG/L AS NA)	17.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	932	SODIUM, PERCENT	27.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	70301	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS (MG/L)	182.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	70303	SOLIDS, DISSOLVED-TONS PER ACRE-FT	0.25
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	70302	SOLIDS, DISSOLVED-TONS PER DAY	227.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	95	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	260.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	945	SULFATE, TOTAL (MG/L AS SO4)	35.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	10	TEMPERATURE, WATER (DEGREES CENTIGRADE)	3.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	1090	ZINC, DISSOLVED (UG/L AS ZN)	4.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	1091	ZINC, SUSPENDED (UG/L ZN)	30.00
US GEOLOGICAL SURVEY	8276500	RIO GRANDE BLW TAOS JUNCTION BRIDGE N7AA99	36.32	105.753889	13020101	S	26757182	6-Dec-82	G	1092	ZINC, TOTAL (UG/L AS ZN)	30.00

Data Extracted from Molycorp STORET database dated March 21, 2002